

Katsuhiko Sano

List of Publications by Year in descending order

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45
papers

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citations

1478505

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citing authors

#	ARTICLE	IF	CITATIONS
1	Recapturing Dynamic Logic of Relation Changers via Bounded Morphisms. <i>Studia Logica</i> , 2021, 109, 95-124.	0.6	3
2	Expressing discrete spatial relations under granularity. <i>Journal of Logical and Algebraic Methods in Programming</i> , 2021, 122, 100682.	0.5	0
3	On Artemov and Protopopescu's Intuitionistic Epistemic Logic Expanded with Distributed Knowledge. <i>Lecture Notes in Computer Science</i> , 2021, , 216-231.	1.3	1
4	A cut-free labelled sequent calculus for dynamic epistemic logic. <i>Journal of Logic and Computation</i> , 2020, 30, 321-348.	0.8	3
5	Constructive Dynamic Logic of Relation Changers. <i>Lecture Notes in Computer Science</i> , 2020, , 137-154.	1.3	1
6	Craig Interpolation of Epistemic Logics with Distributed Knowledge. <i>Lecture Notes in Computer Science</i> , 2020, , 211-221.	1.3	1
7	Modal Logic and Planarity of Graphs. <i>Logic in Asia: Studia Logica Library</i> , 2020, , 115-126.	0.1	0
8	Proof-Theoretic Results of Common Sense Modal Predicate Calculi. <i>Logic in Asia: Studia Logica Library</i> , 2020, , 127-138.	0.1	0
9	Characterising modal definability of team-based logics via the universal modality. <i>Annals of Pure and Applied Logic</i> , 2019, 170, 1100-1127.	0.5	1
10	Sequent Calculi for Normal Update Logics. <i>Lecture Notes in Computer Science</i> , 2019, , 132-143.	1.3	0
11	First-Order Intuitionistic Epistemic Logic. <i>Lecture Notes in Computer Science</i> , 2019, , 326-339.	1.3	7
12	Term-Sequence-Modal Logics. <i>Lecture Notes in Computer Science</i> , 2019, , 244-258.	1.3	4
13	How to update neighbourhood models. <i>Journal of Logic and Computation</i> , 2018, 28, 1781-1804.	0.8	4
14	Dynamic epistemic logic of belief change in legal judgments. <i>Artificial Intelligence and Law</i> , 2018, 26, 201-249.	4.0	0
15	Axiomatizing Discrete Spatial Relations. <i>Lecture Notes in Computer Science</i> , 2018, , 113-130.	1.3	0
16	Cut Free Labelled Sequent Calculus for Dynamic Logic of Relation Changers. <i>Logic in Asia: Studia Logica Library</i> , 2017, , 153-180.	0.1	5
17	Valuing Others's Opinions: Preference, Belief and Reliability Dynamics. , 2017, , .		3
18	From Computing Machines to Learning Intelligent Machines: Chronological Development of Alan Turing's Thought on Machines. <i>Advanced Information and Knowledge Processing</i> , 2017, , 101-130.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Axiomatizing Epistemic Logic of Friendship via Tree Sequent Calculus. Lecture Notes in Computer Science, 2017, , 224-239.	1.3	3
20	A Cut-Free Labelled Sequent Calculus for Dynamic Epistemic Logic. Lecture Notes in Computer Science, 2016, , 283-298.	1.3	2
21	Constructive Embedding from Extensions of Logics of Strict Implication into Modal Logics. Logic in Asia: Studia Logica Library, 2016, , 223-251.	0.1	3
22	Characterizing Relative Frame Definability in Team Semantics via the Universal Modality. Lecture Notes in Computer Science, 2016, , 392-409.	1.3	1
23	Analyzing Belief Re-revision by Consideration of Reliability Change in Legal Case. , 2015, , .		1
24	Dynamic Logic for Multi-agent (Mis) Communication. , 2015, , .		0
25	Generalizing Functional Completeness in Belnap-Dunn Logic. Studia Logica, 2015, 103, 883-917.	0.6	34
26	Alternative Semantics for Visser's Propositional Logics. Lecture Notes in Computer Science, 2015, , 257-275.	1.3	5
27	Tableaux for Non-normal Public Announcement Logic. Lecture Notes in Computer Science, 2015, , 132-145.	1.3	3
28	On Extensions of Basic Propositional Logic. , 2015, , .		3
29	Analyzing Reliability Change in Legal Case. Lecture Notes in Computer Science, 2015, , 274-290.	1.3	2
30	Characterizing Frame Definability in Team Semantics via the Universal Modality. Lecture Notes in Computer Science, 2015, , 140-155.	1.3	1
31	A Labelled Sequent Calculus for Intuitionistic Public Announcement Logic. Lecture Notes in Computer Science, 2015, , 187-202.	1.3	3
32	An expansion of first-order Belnap-Dunn logic. Logic Journal of the IGPL, 2014, 22, 458-481.	1.5	19
33	da Costa Meets Belnap and Nelson. Trends in Logic, 2014, , 145-166.	0.2	13
34	Belief Re-Revision in Chivalry Case. Lecture Notes in Computer Science, 2014, , 230-245.	1.3	2
35	Coalgebraic Predicate Logic: Equipollence Results and Proof Theory. Lecture Notes in Computer Science, 2013, , 257-276.	1.3	1
36	How to Update Neighborhood Models. Lecture Notes in Computer Science, 2013, , 204-217.	1.3	5

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37	Coalgebraic Predicate Logic. Lecture Notes in Computer Science, 2012, , 299-311.	1.3	7
38	An Intuitionistic Investigation of Prerequisite-Effect Structure. Lecture Notes in Computer Science, 2012, , 170-183.	1.3	0
39	Axiomatizing Hybrid Products of Monotone Neighborhood Frames. Electronic Notes in Theoretical Computer Science, 2011, 273, 51-67.	0.9	1
40	First-Order Inquisitive Pair Logic. Lecture Notes in Computer Science, 2011, , 147-161.	1.3	3
41	Axiomatizing hybrid products. Journal of Applied Logic, 2010, 8, 459-474.	1.1	10
42	Hybrid Counterfactual Logics. Journal of Logic, Language and Information, 2009, 18, 515-539.	0.6	6
43	Sound and Complete Tree-Sequent Calculus for Inquisitive Logic. Lecture Notes in Computer Science, 2009, , 365-378.	1.3	10
44	Bimodal Logic with the Irreflexive Modality. Kagaku Kisoron Kenkyuu, 2007, 34, 1-10.	0.0	1
45	Strong Completeness and the Finite Model Property for Bi-Intuitionistic Stable Tense Logics. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 243, 105-121.	0.8	8